

CLAIMS

1. A twist-type stick container comprising:

5 a hollow cylindrical container body formed with a spiral groove in its inner circumferential face;

a light source device provided in the container body;

a hollow cylindrical cover provided in the container body to be rotatable relative thereto and that is formed with a longitudinal slit formed in a portion formed with the spiral groove;

10 a holder formed with a protrusion that extends through the longitudinal slit and engages with the spiral groove, the holder being formed with a light transmitting portion that allows light from the light source device to pass through toward a stick formed of a translucent material, the holder being provided in the cover
15 so as to be relatively movable in a vertical direction while holding the stick; and

a cap that is attachably and detachably attached to the container body while covering the cover.

20 2. A twist-type stick container according to claim 1, wherein the container body and the cover are formed of opaque material preventing the transmission of light.

3. A twist-type stick container according to claim 1 or 2, wherein
25 the light source device comprises a light source, a controller that controls light emission of the light source, and a battery that supplies electric power to the controller and the light source.